Title: Microencapsulated Electrophoretic Display with Integrated Driver Inventor(s): Albert et al.
Atty Docket No. INK-097 (2108/49)
Atty/Agent: John D. Lanza
Express Mail Mailing Label No.
EL917346646US

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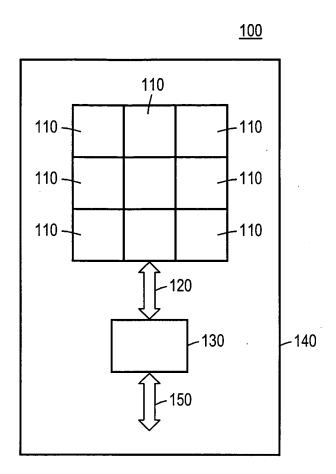


FIG. 1

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FIG. 2A

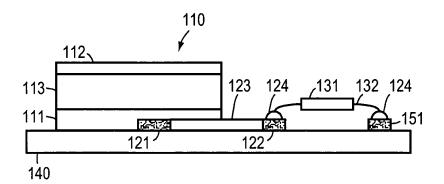


FIG. 2B

litle: Microencapsulated Electropnoretic Display with Integrated Driver Inventor(s): Albert et al.
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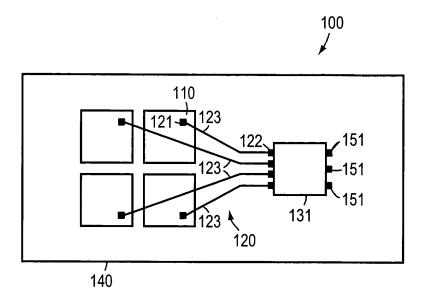


FIG. 3A

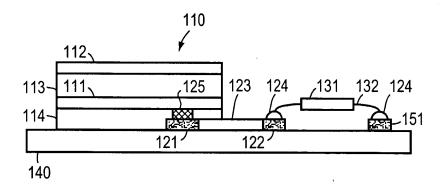


FIG. 3B

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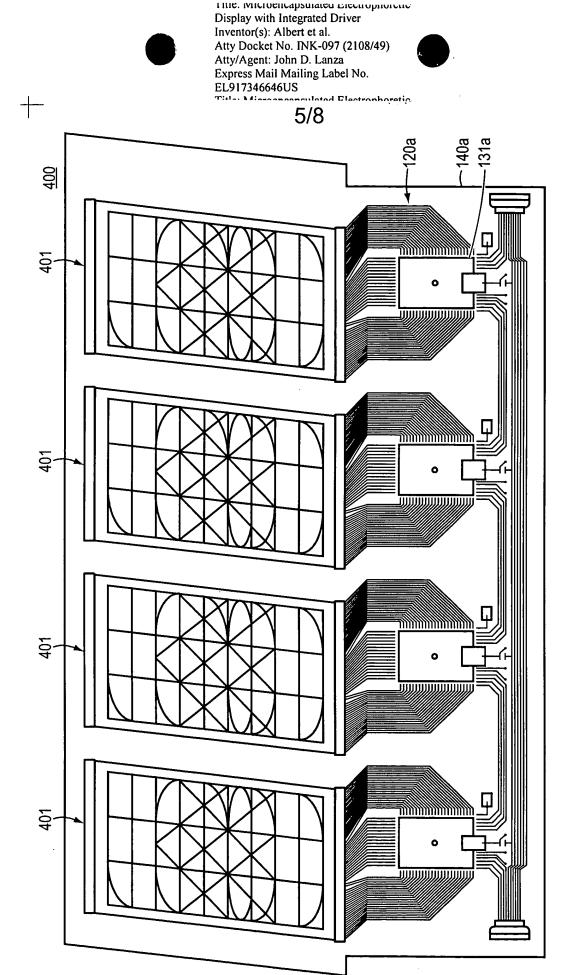


FIG. 4B

Display with Integrated Driver
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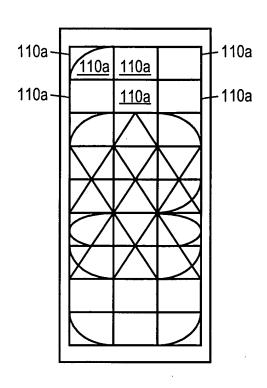


FIG. 4C

Display with Integrated Driver
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Atty Docket No. INK-097 (2108/49)
Atty/Agent: John D. Lanza
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Title: Microencapsulated Electrophoretic.
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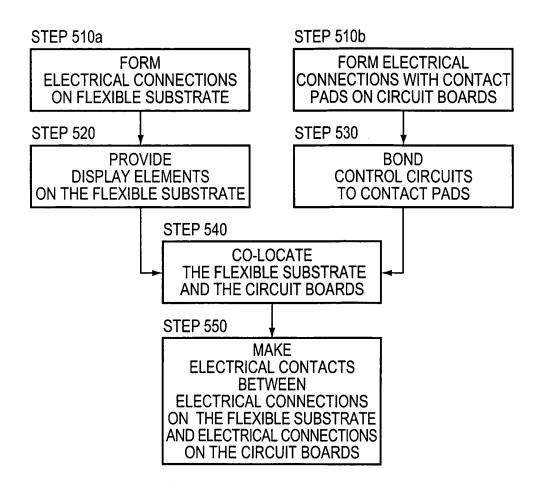


FIG. 5

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Display with Integrated Driver Inventor(s): Albert et al. Atty Docket No. INK-097 (2108/49) Atty/Agent: John D. Lanza Express Mail Mailing Label No. EL917346646US

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<u>600</u>

FORM
ELECTRICAL CONNECTIONS
WITH CONTACT PADS
ON FLEXIBLE SUBSTRATE

STEP 620

PROVIDE

PROVIDE
ELECTROPHORETIC
DISPLAY ELEMENTS
ON THE FLEXIBLE SUBSTRATE

STEP 630

BOND CONTROL CIRCUITS TO CONTACT PADS

FIG. 6

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